

Amendments to the Specification:

Please replace the paragraphs beginning at page 7, lines 1 and 13, with the following amended paragraphs:

Referring to FIG. 2, each inner flap, such as the inner flap 128a, includes a generally horizontally extending upper portion 140 and an angled extension portion 142 joining the horizontal portion 140 to the central portion 120. The horizontal portion 140 has an end 144 that is secured to the base 104, e.g., clamped to the base 104 by the clamp 114. The angled portion 142 folds back beneath the horizontal portion 140, so that the angle  $\alpha$  between the horizontal portion 140 and the angled portion 152 is acute rather than obtuse. The angle  $\alpha$  may be between about 20° and 80°, e.g., about 45°. In particular, the membrane 108 may be configured so that the point where the angled portion 142 joins the inner surface 126 of the central portion 140 is generally vertically aligned (as shown by phantom line A) with a midpoint of the horizontal portion 140, e.g., halfway between the location where the horizontal portion is secured to the base 104 and the location where the horizontal portion is joined to the angled portion ~~152~~ 142.

In general, the angled portion ~~152~~ 142 can have a loading area sized so as to react out the portion of the downward force on the horizontal portion 140 that is created by the pressure in the chamber 106a but not reacted out by the base 104, as discussed in further detail below. Thus, the angled portion 142 may have about half of the loading area of the horizontal portion 140 (the loading area of the angled portion 142 can be determined by projecting the angled portion 142 onto a horizontal plane).